

IN THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (original) A surface mounting type coil comprising:
a magnetic core having a hole;
a coil comprising windings which are wound around said magnetic core via said hole;
a cylindrical magnetic body which is provided around the coil;
a plurality of metal plate terminals to which leads of the windings are connected ; and
the metal plate terminals extending along an outer face of the cylindrical magnetic body from a bottom face to a top face thereof, and being secured to the cylindrical magnetic body in such a manner that tips of the metal plate terminals are within the thickness of the cylindrical magnetic body; wherein the magnetic core is a two-hole type core.

2. (original) A surface mounting type coil comprising:
a magnetic core having a hole;
a coil comprising windings which are wound around said magnetic core via said hole;
a cylindrical magnetic body which is provided around the coil;
a plurality of metal plate terminals to which leads of the windings are connected; and
the metal plate terminals extending in a C-shape along an outer face of the cylindrical magnetic body from a bottom face to a top face thereof, and being secured to the cylindrical magnetic body in such a manner that tips of the metal plate terminals are within the thickness of the cylindrical magnetic body wherein the magnetic core is a two-hole type core.

Please add the following claims:

3. (New) A surface mounting type coil comprising:
a magnetic core having at least two holes;
a coil having windings which are wound around said magnetic core via said holes;
a cylindrical magnetic body which is provided around the coil; and
a plurality of metal plate terminals to which leads of the windings are connected;

said metal plate terminals extending along an outer face of the cylindrical magnetic body from a bottom face to a top face thereof, and being secured to the cylindrical magnetic body in such a manner that tips of said metal plate terminals are within the thickness of the cylindrical magnetic body.

4. (New) A surface mounting type coil of claim 1, further comprising:
a flat lid of resin which is secured to the top face of said cylindrical magnetic body.

5. (New) A surface mounting type coil of claim 2, further comprising:
a flat lid of resin which is secured to the top face of said cylindrical magnetic body.

6. (New) A surface mounting type coil of claim 3, further comprising:
a flat lid of resin which is secured to the top face of said cylindrical magnetic body.